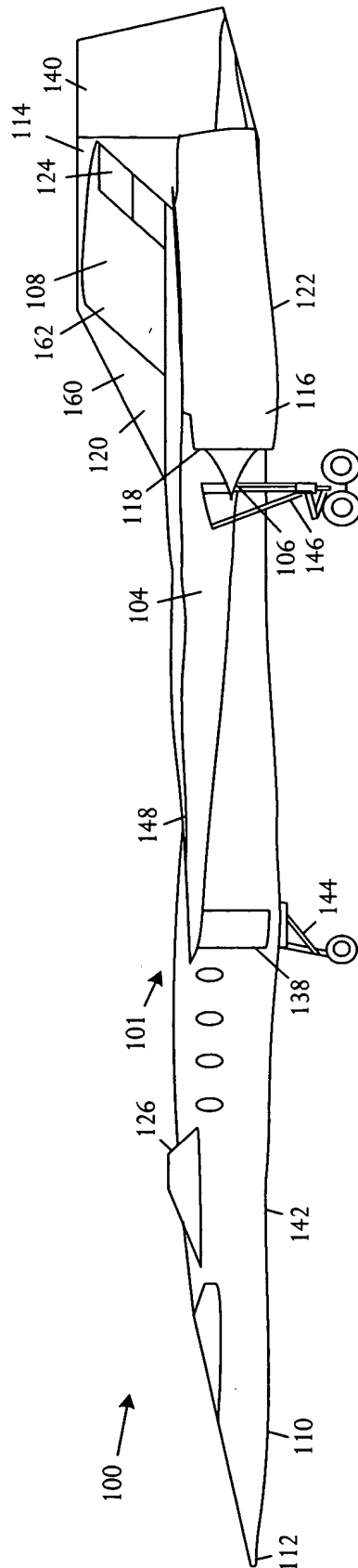
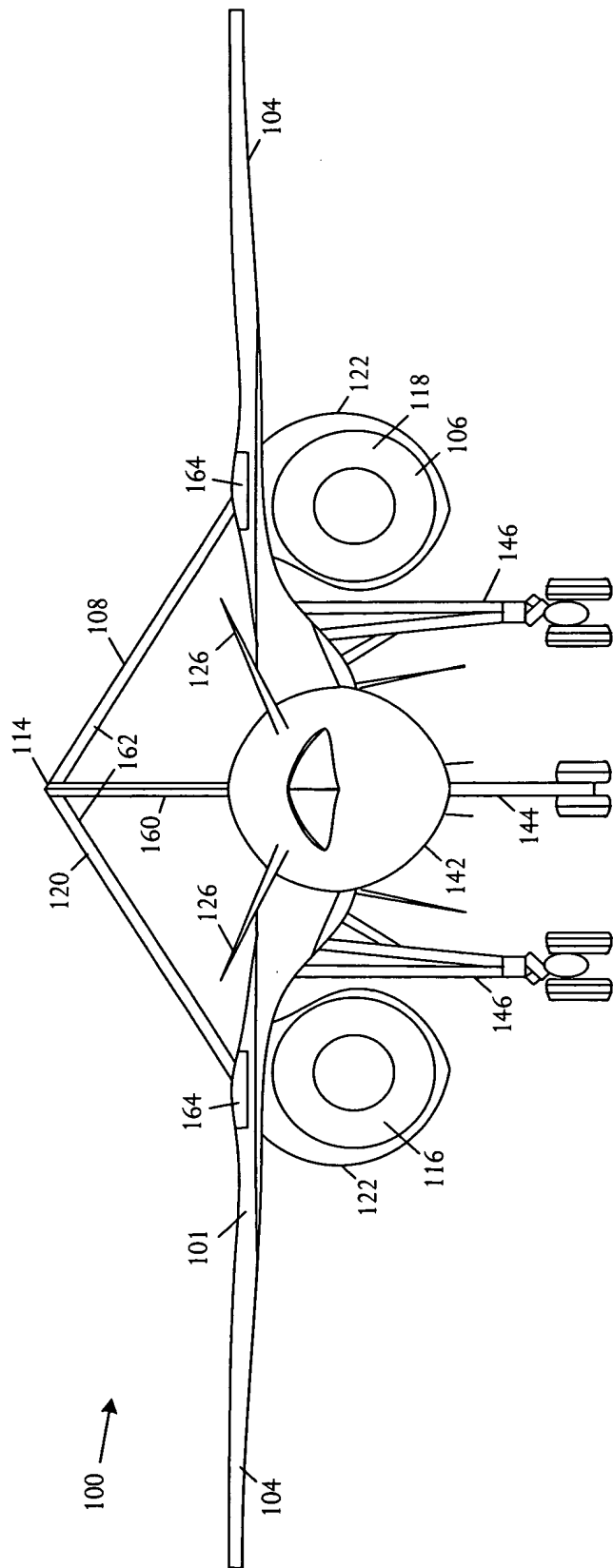


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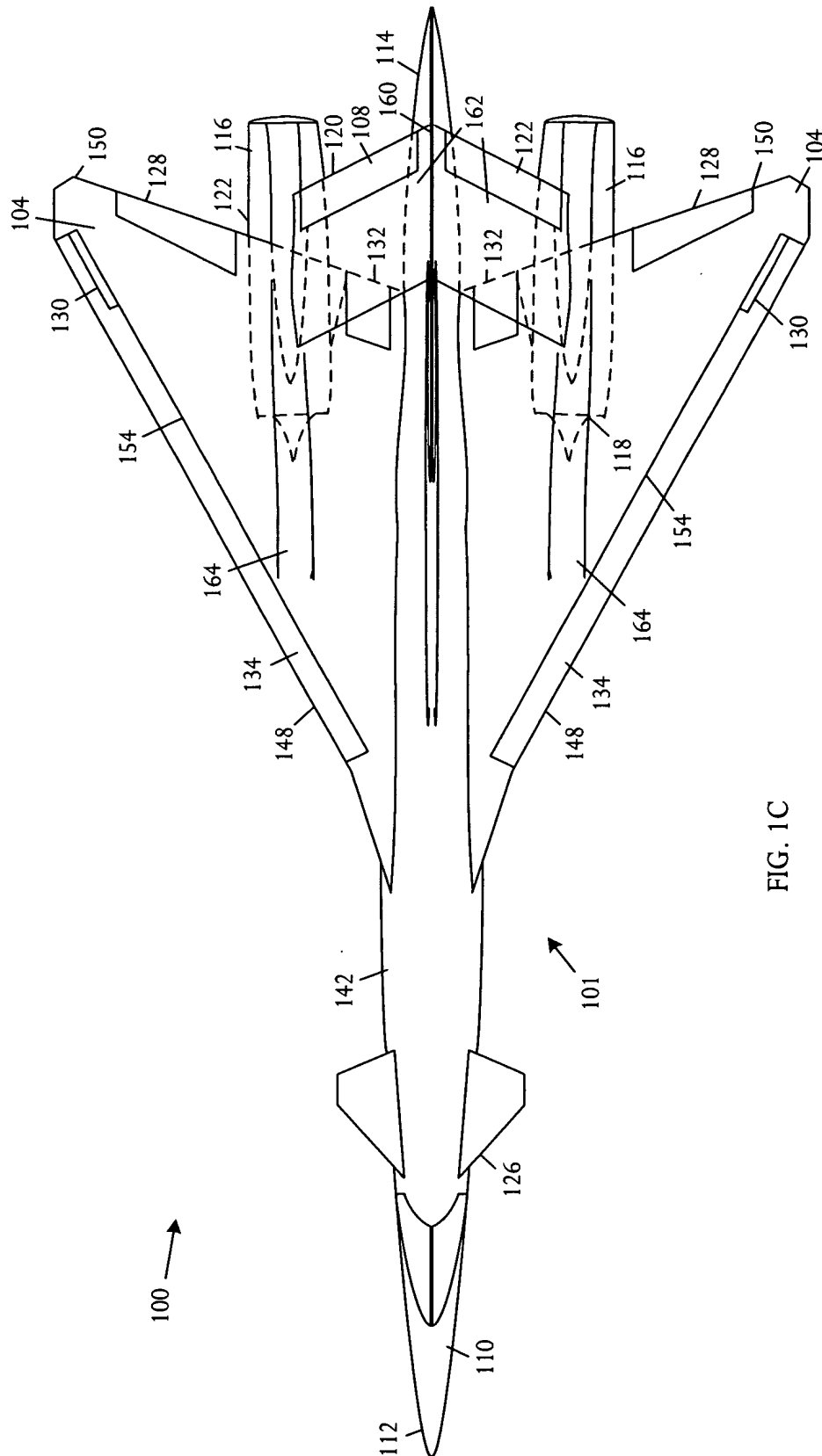


FIG. 1C

Aircraft Tail Configuration for Sonic Boom Reduction

Franklin, Walter M.

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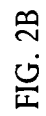


FIG. 2B

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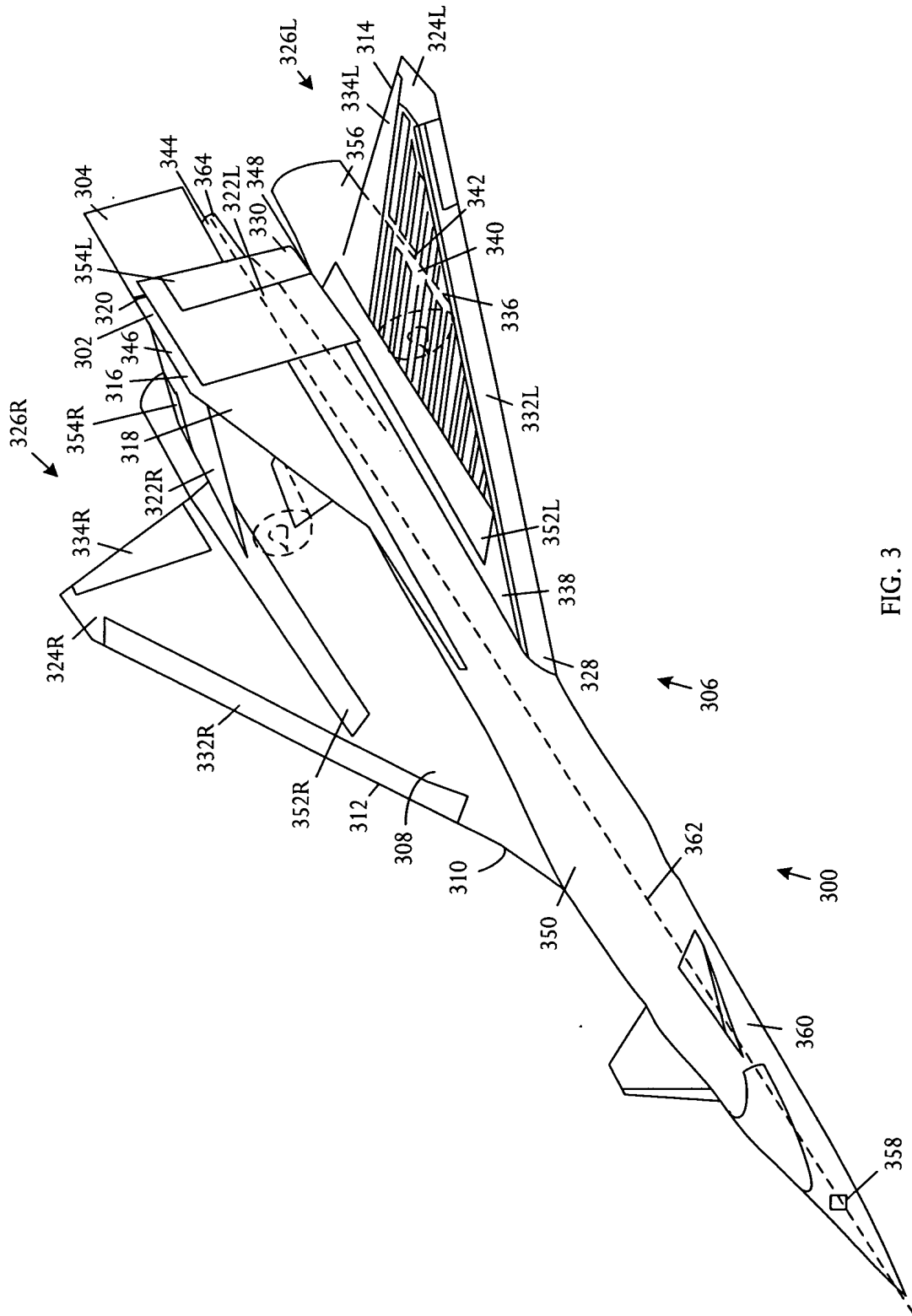


FIG. 3

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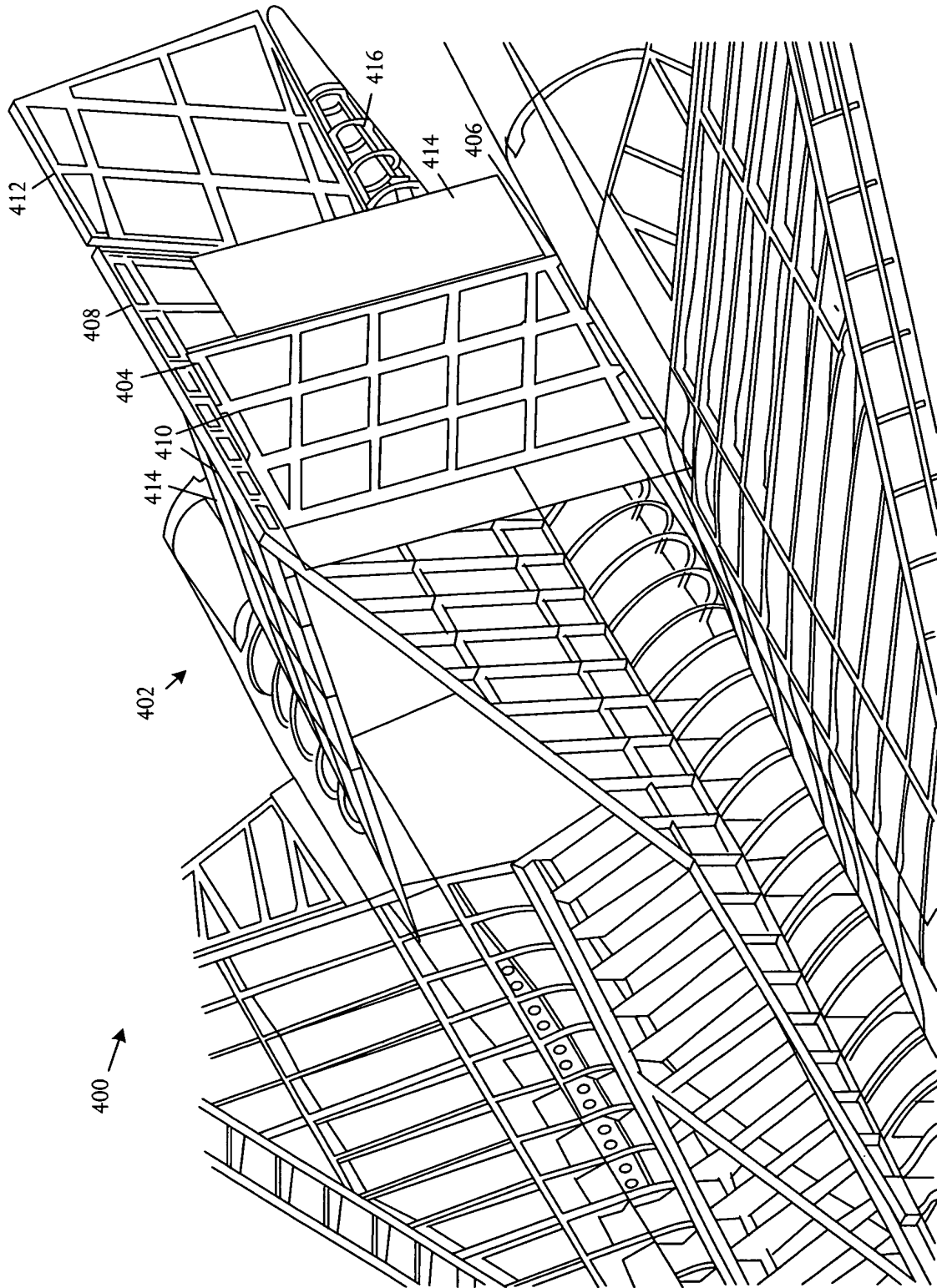


FIG. 4A

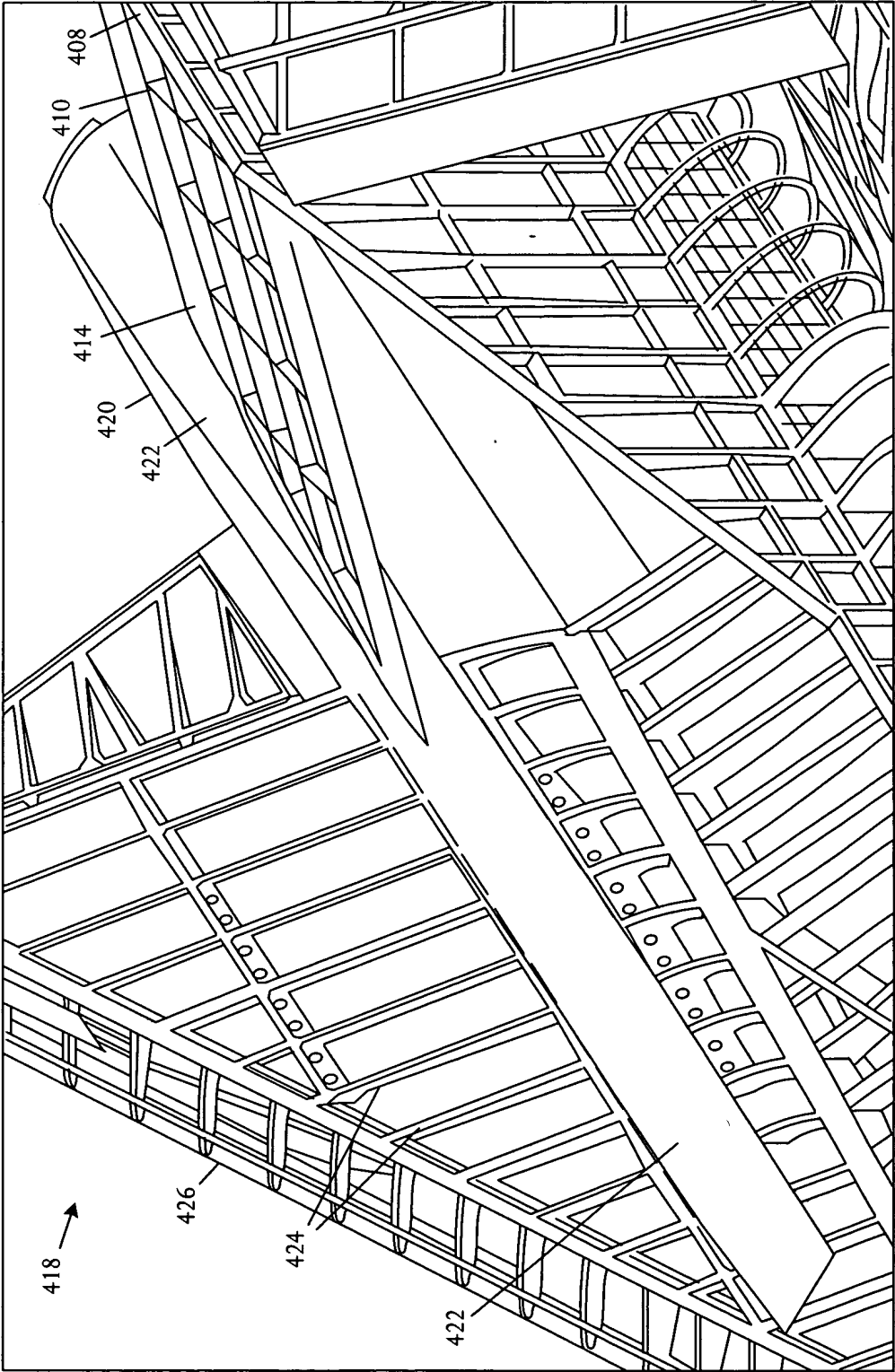


FIG. 4B

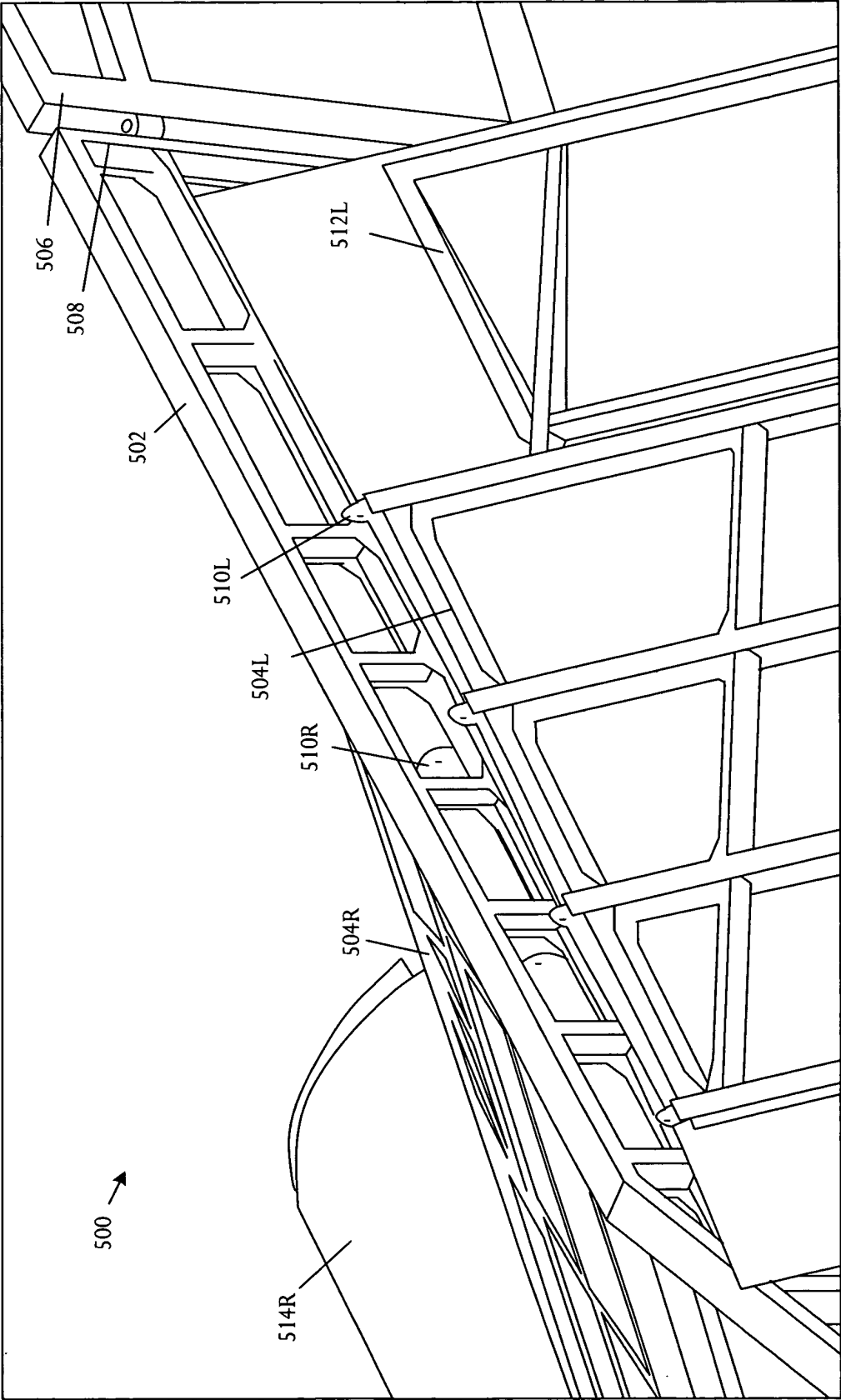


FIG. 5A

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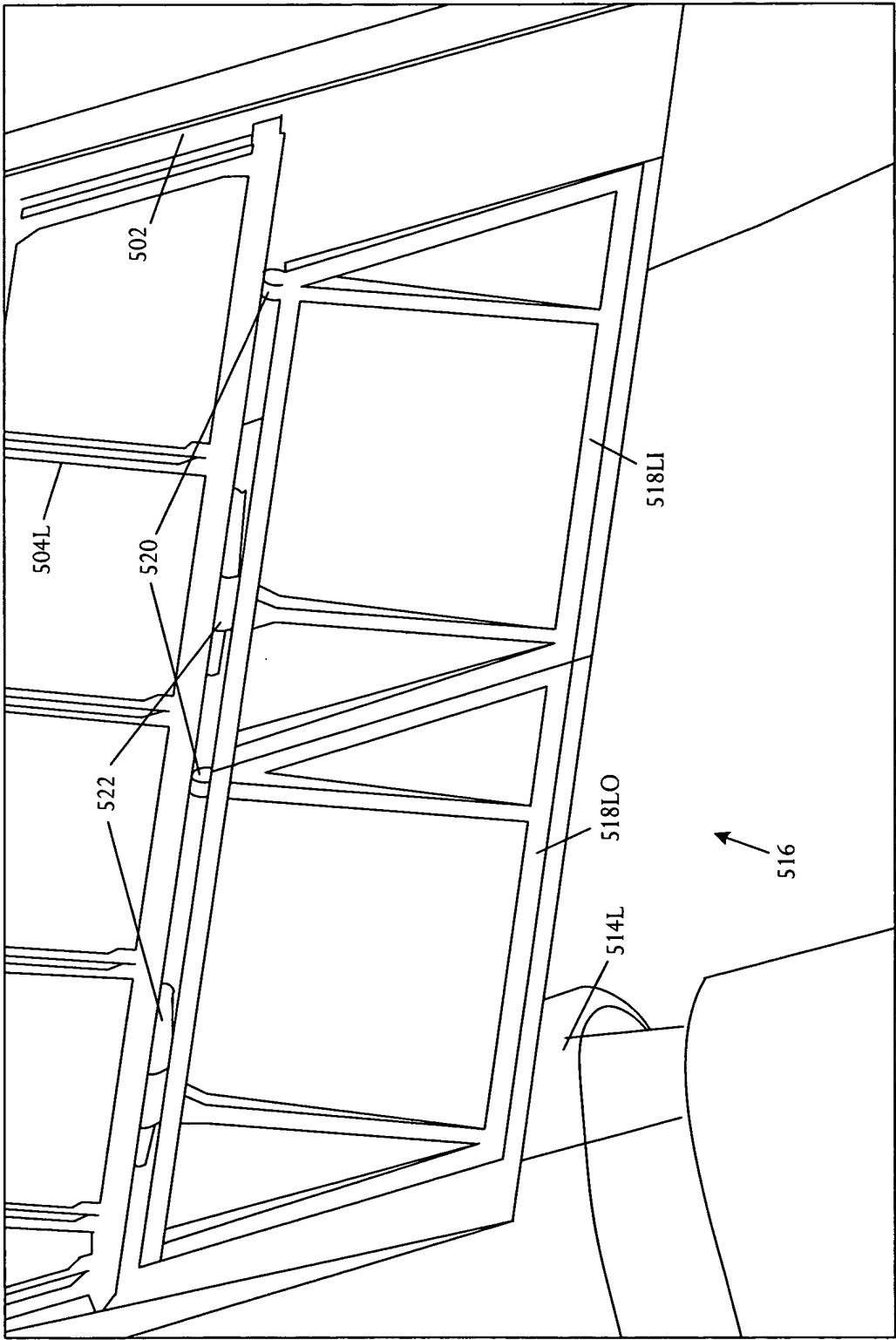


FIG. 5B

Title:

Aircraft Tail Configuration for
Sonic Boom Reduction

First Named Inventor:

Franklin, Walter M.

Docket No.:

SAI.P021US

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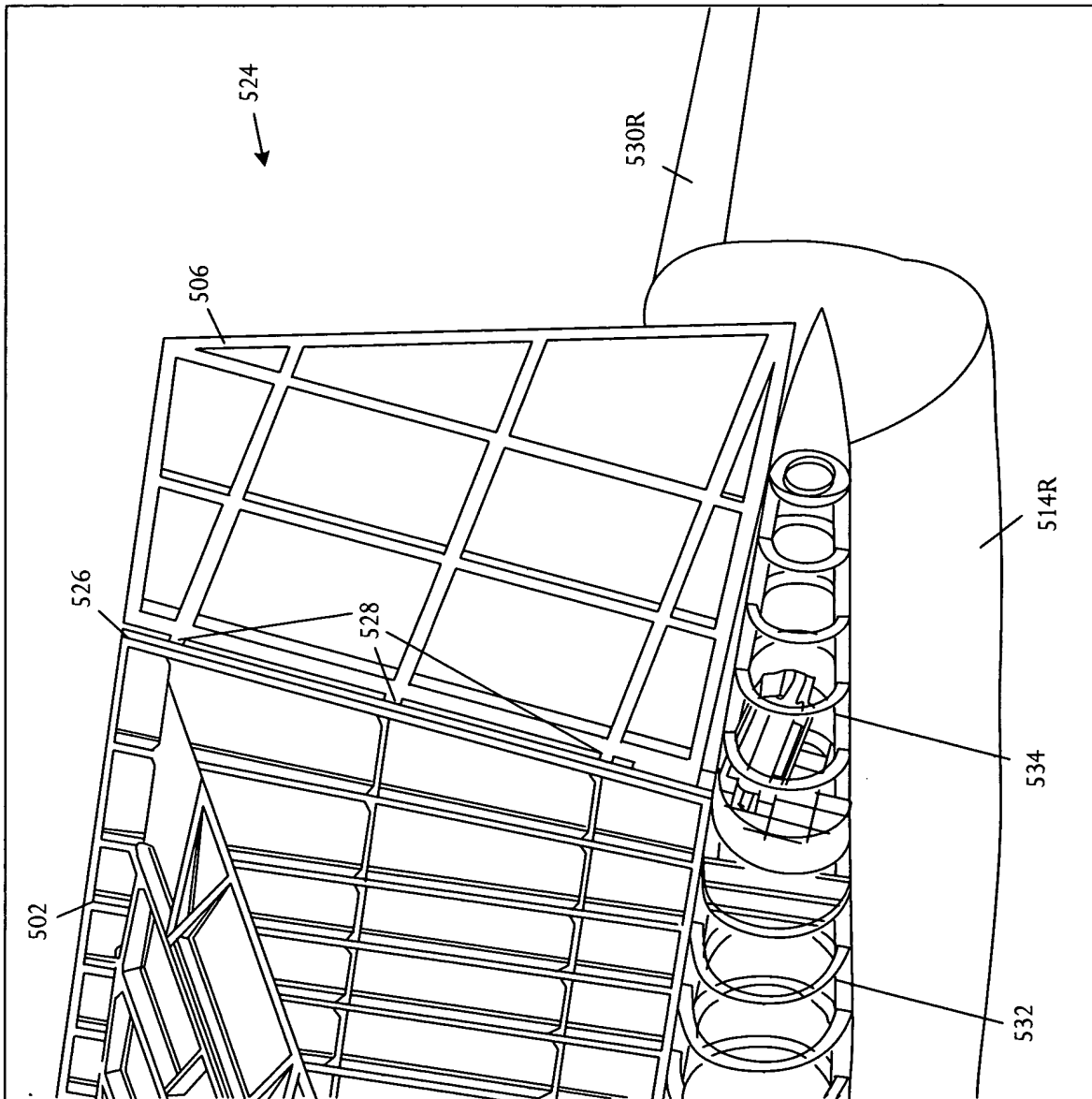


FIG. 5C

Title: Aircraft Tail Configuration for
Sonic Boom Reduction
First Named Inventor: Franklin, Walter M.
Docket No.: SAI.P021US

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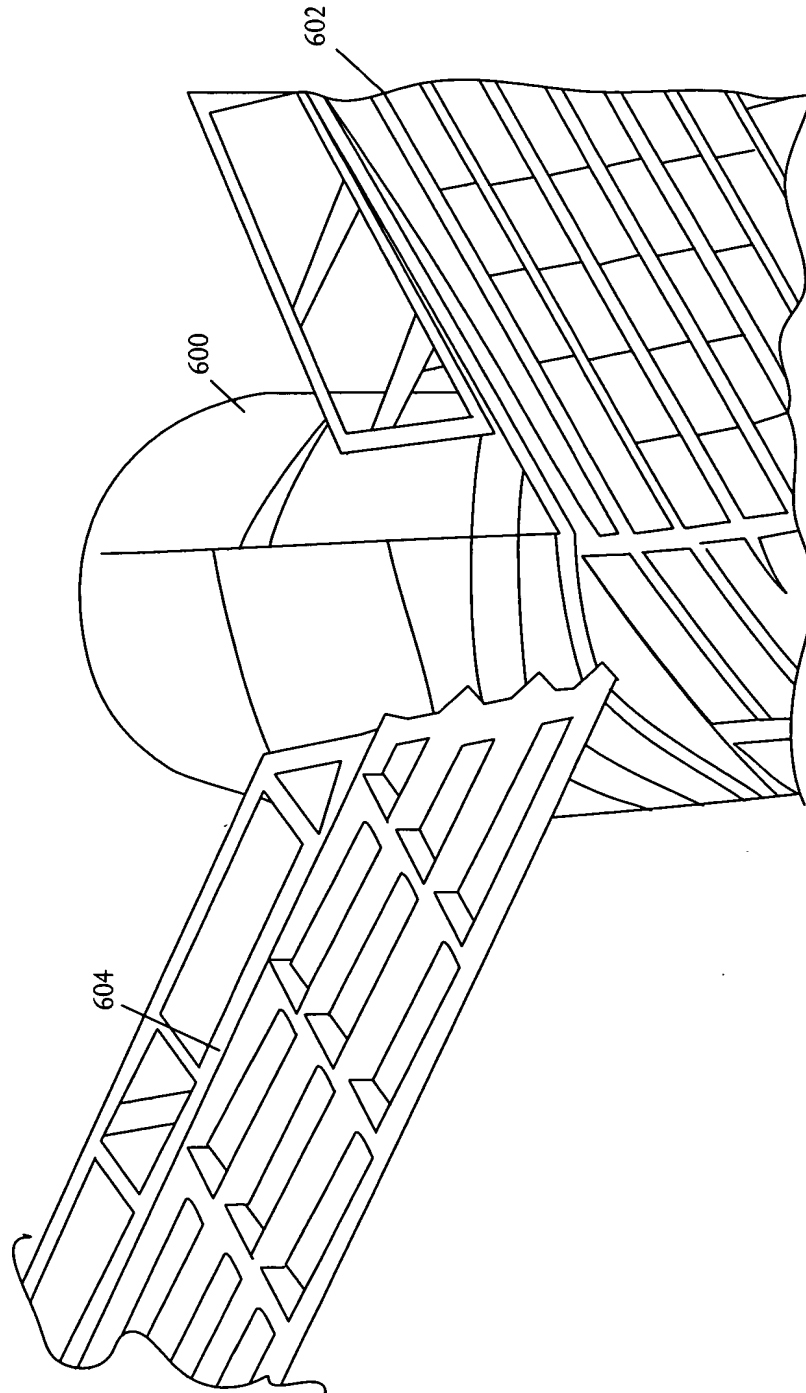


FIG. 6A

Title:

Aircraft Tail Configuration for
Sonic Boom Reduction

First Named Inventor:

Franklin, Walter M.

Docket No.:

SAI.P021US

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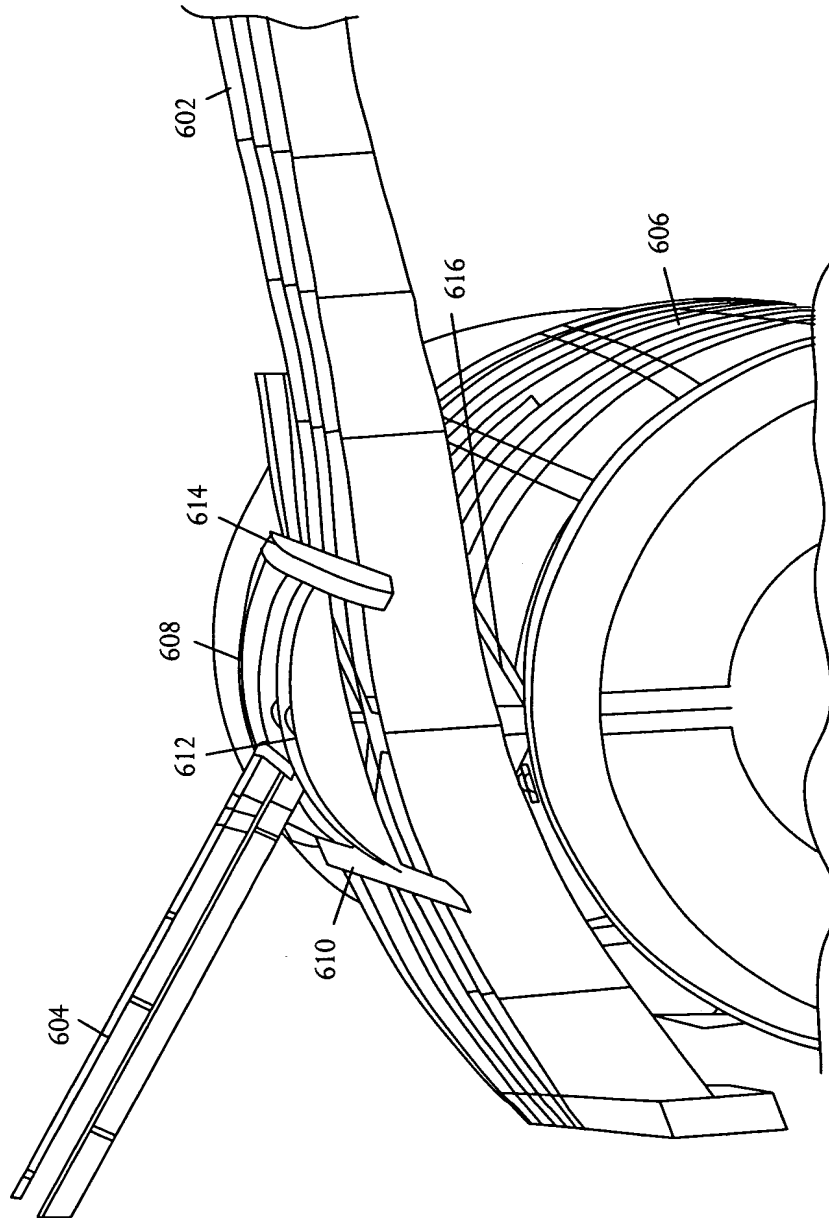
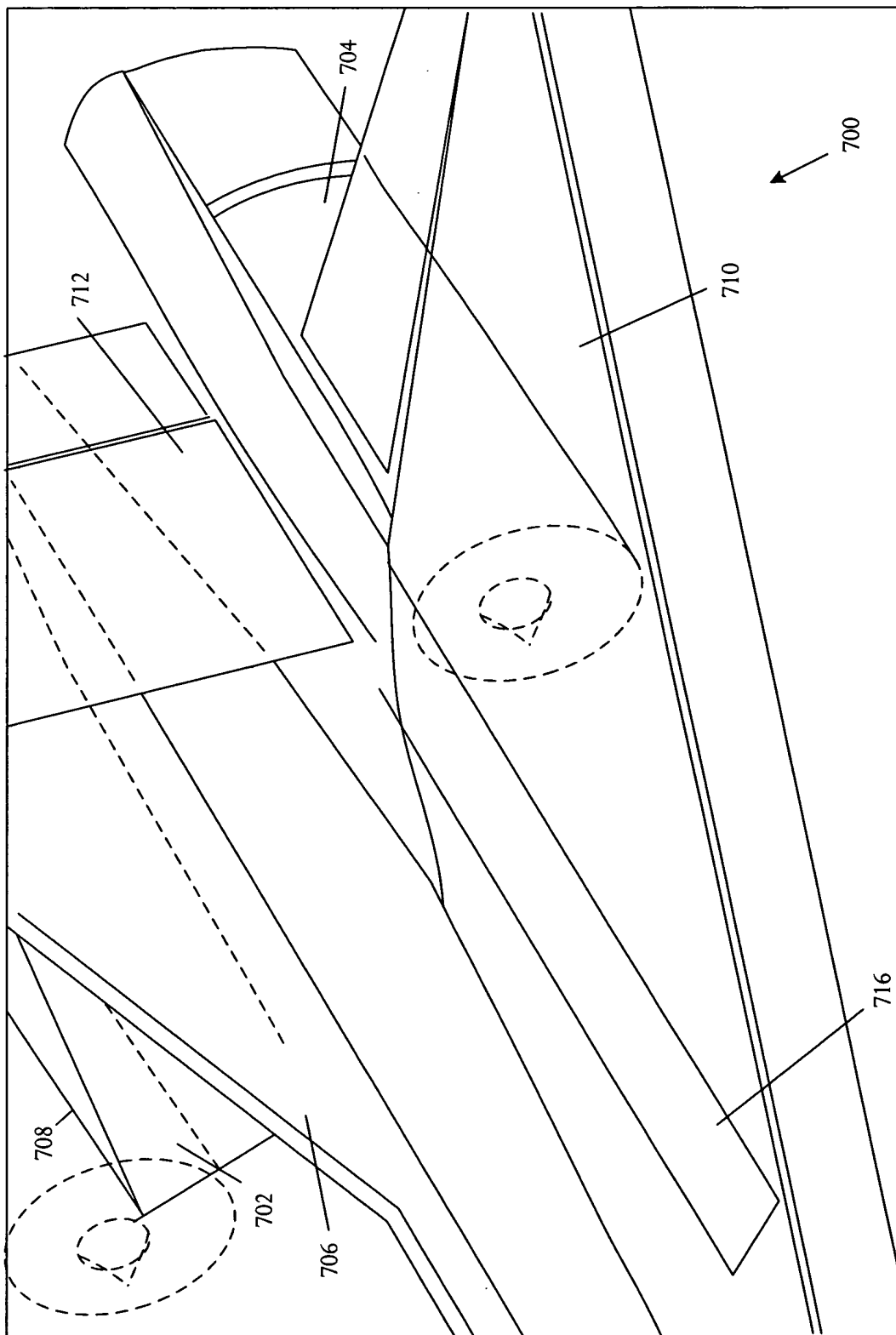


FIG. 6B

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Title: Aircraft Tail Configuration for
Sonic Boom Reduction
First Named Inventor: Franklin, Walter M.
Docket No.: SAI.P021US

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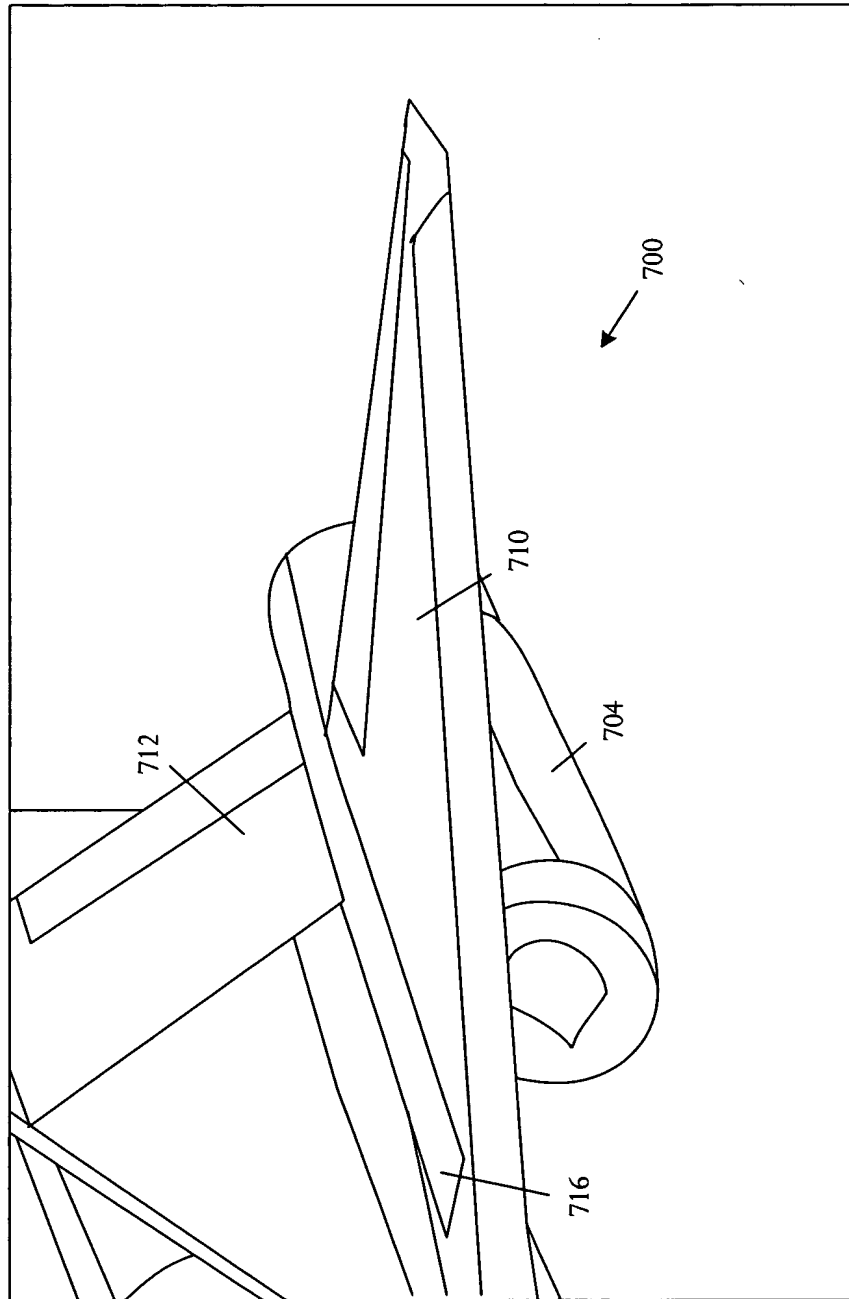


FIG. 7B

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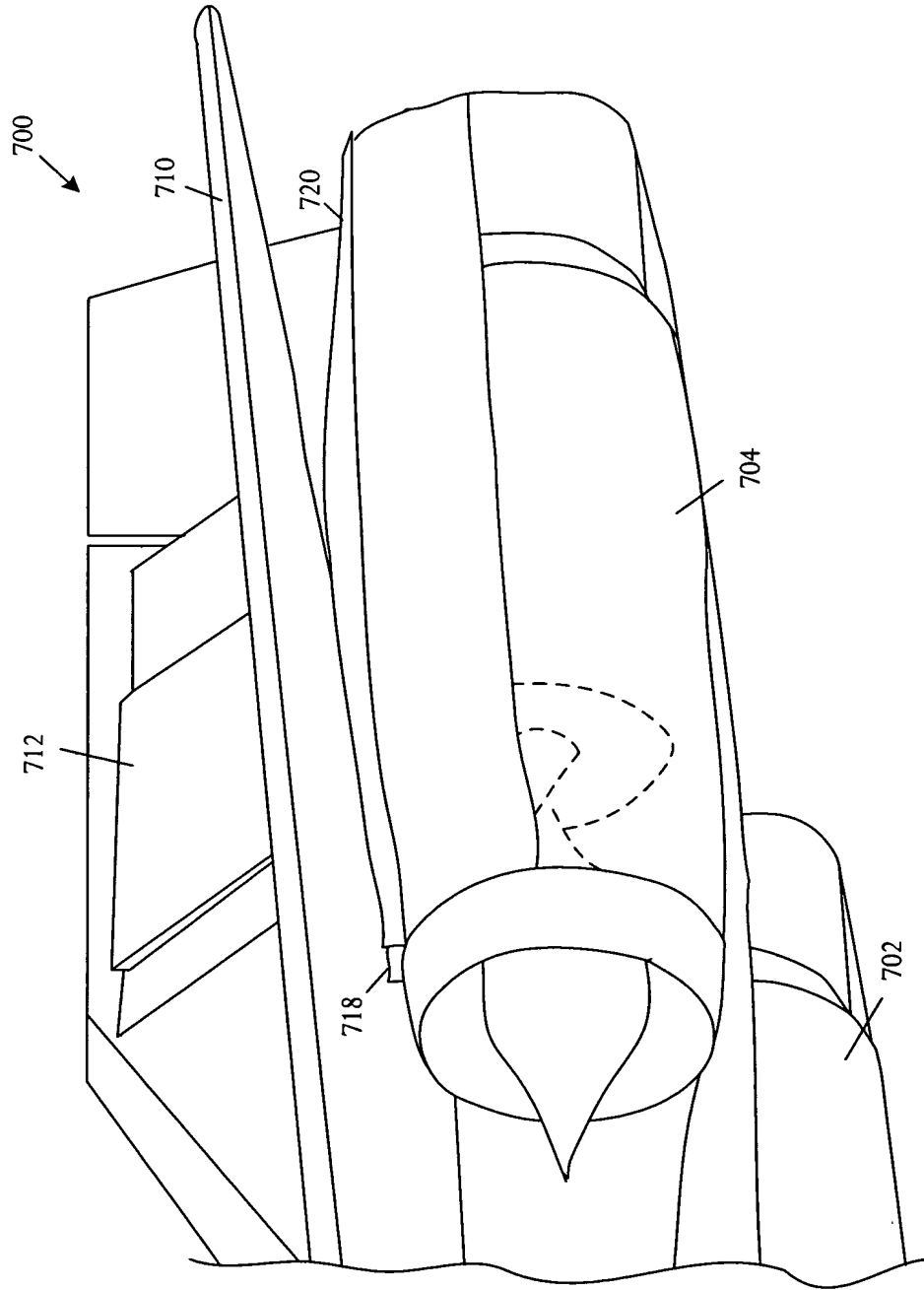


FIG. 7C

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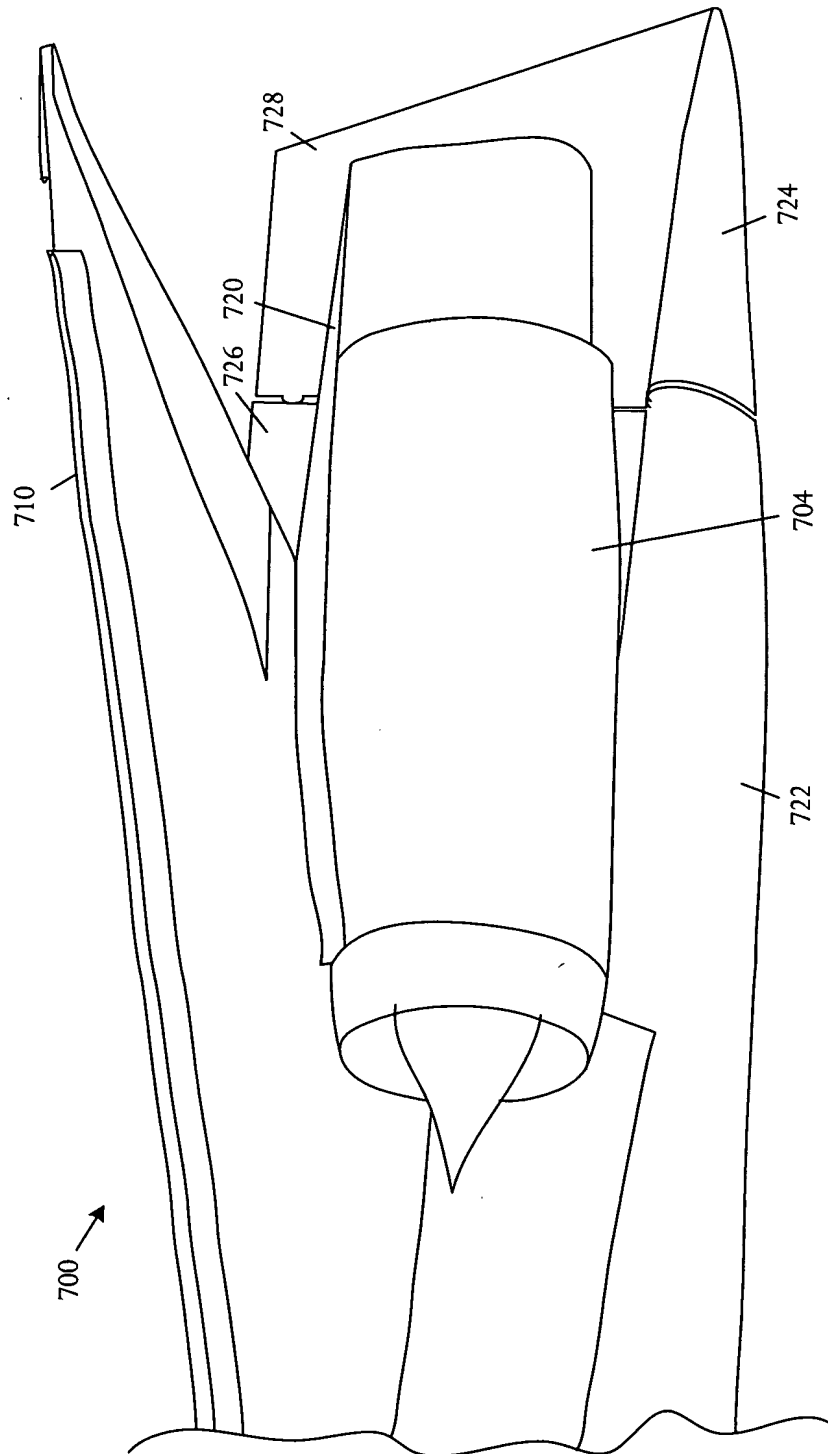


FIG. 7D

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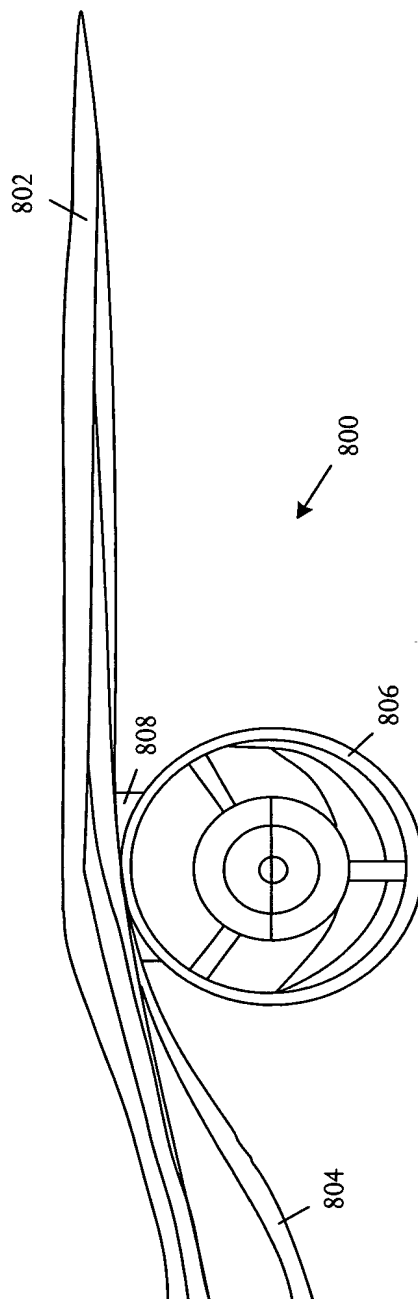


FIG. 8

Aircraft Tail Configuration for Sonic Boom Reduction

Franklin, Walter M.

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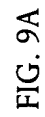
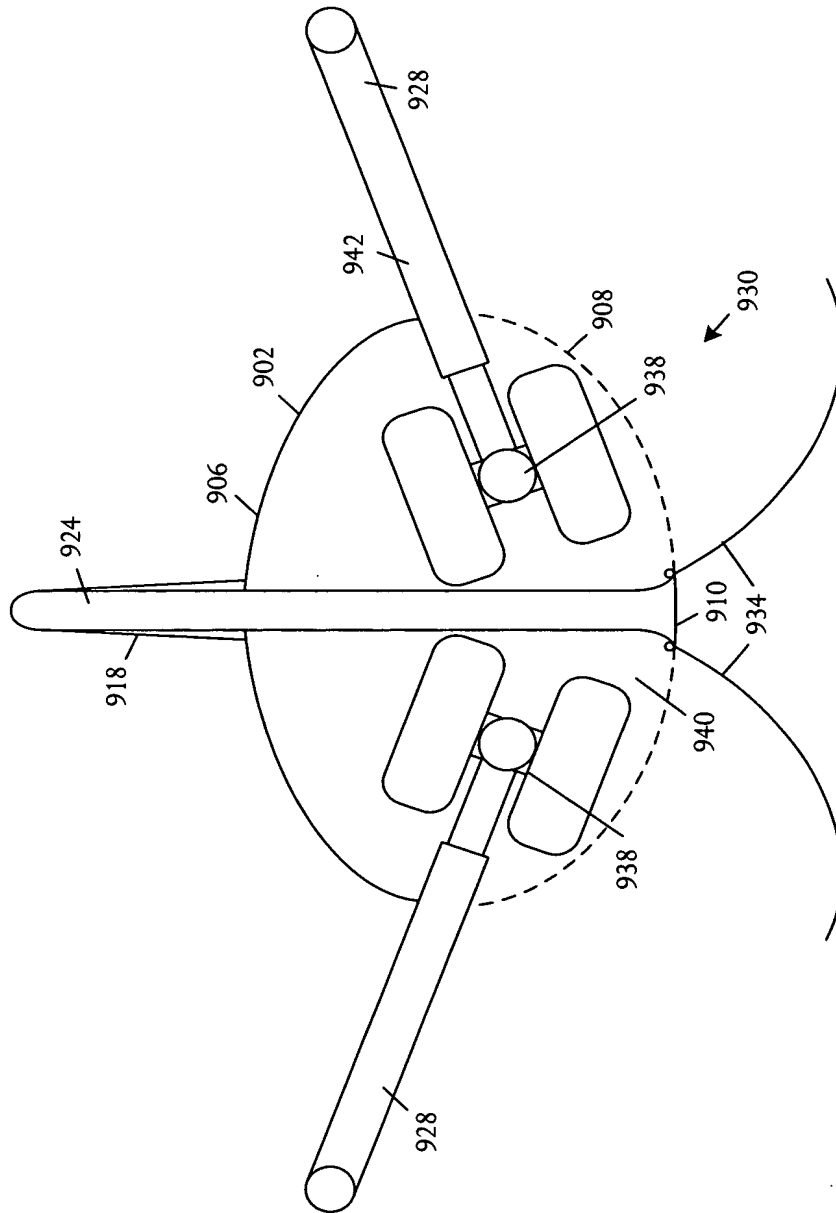


FIG. 9A



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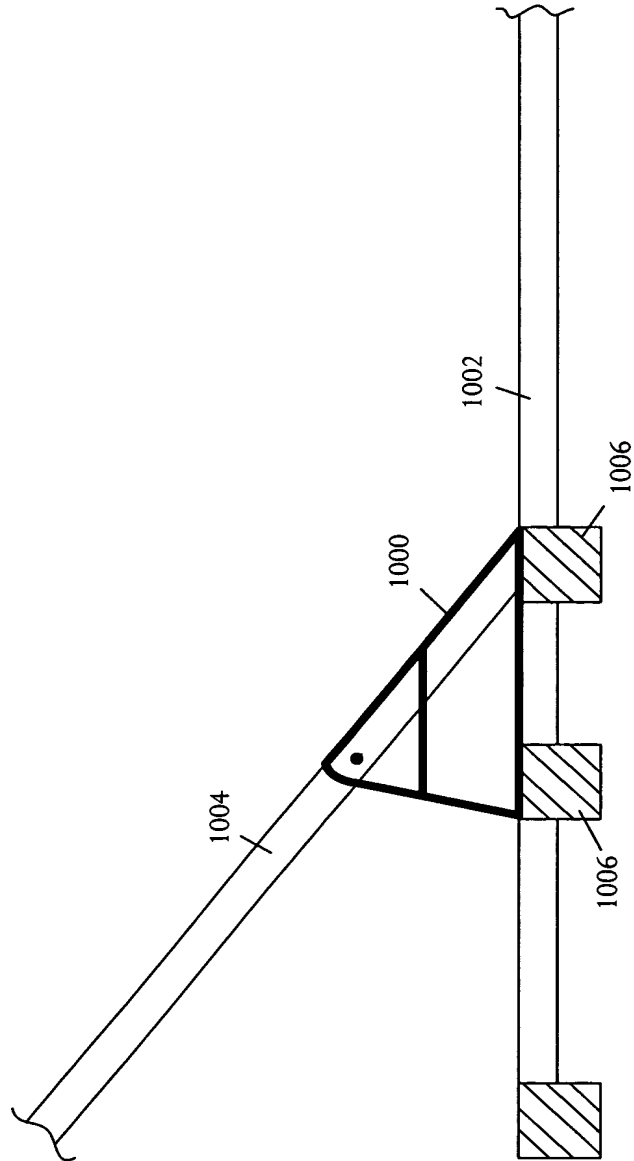


FIG. 10

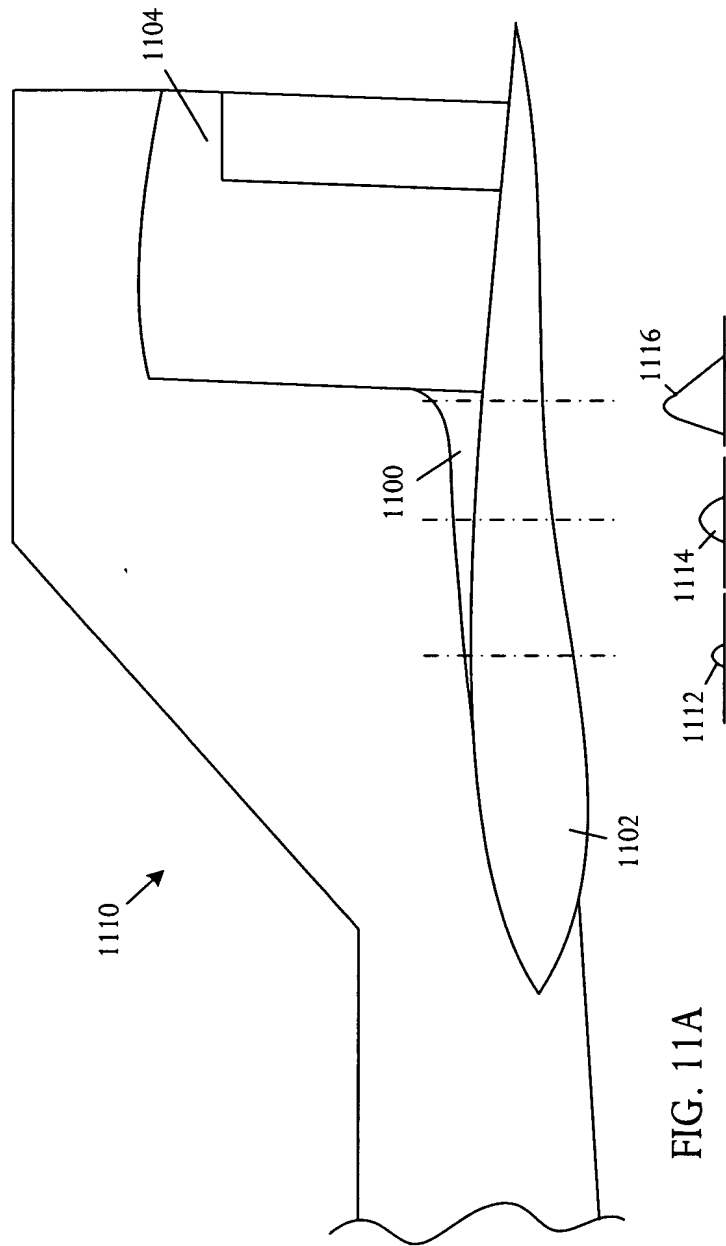


FIG. 11A

FIG. 11B

